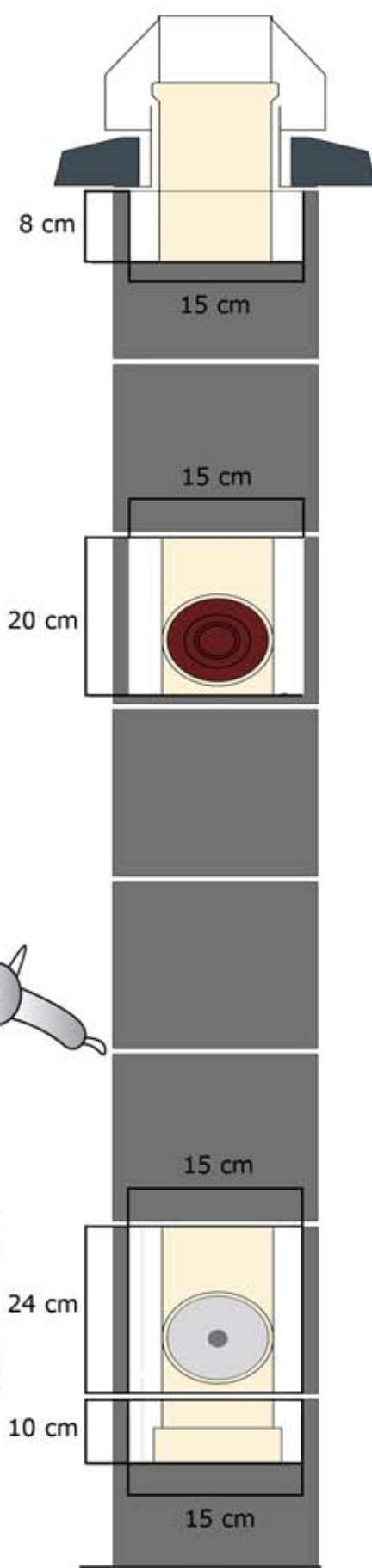


CHIMNEY JAWAR K – INSTALLATION MANUAL



11. Cut the last pipe, so that it will stick out 18 cm. Glue it in using acid-resistant glue. Mount ending cone on top of it.

10. Put a covering plate using grout.

9. Cut openings size 15x8cm for ventilation checks in opposite block walls.

- 8 Follow point 5.

7. Cut an opening size 15x20 cm.

6. Use a stencil to put on grout and mount next blocks.

Attention: Do not block air channels with grout!

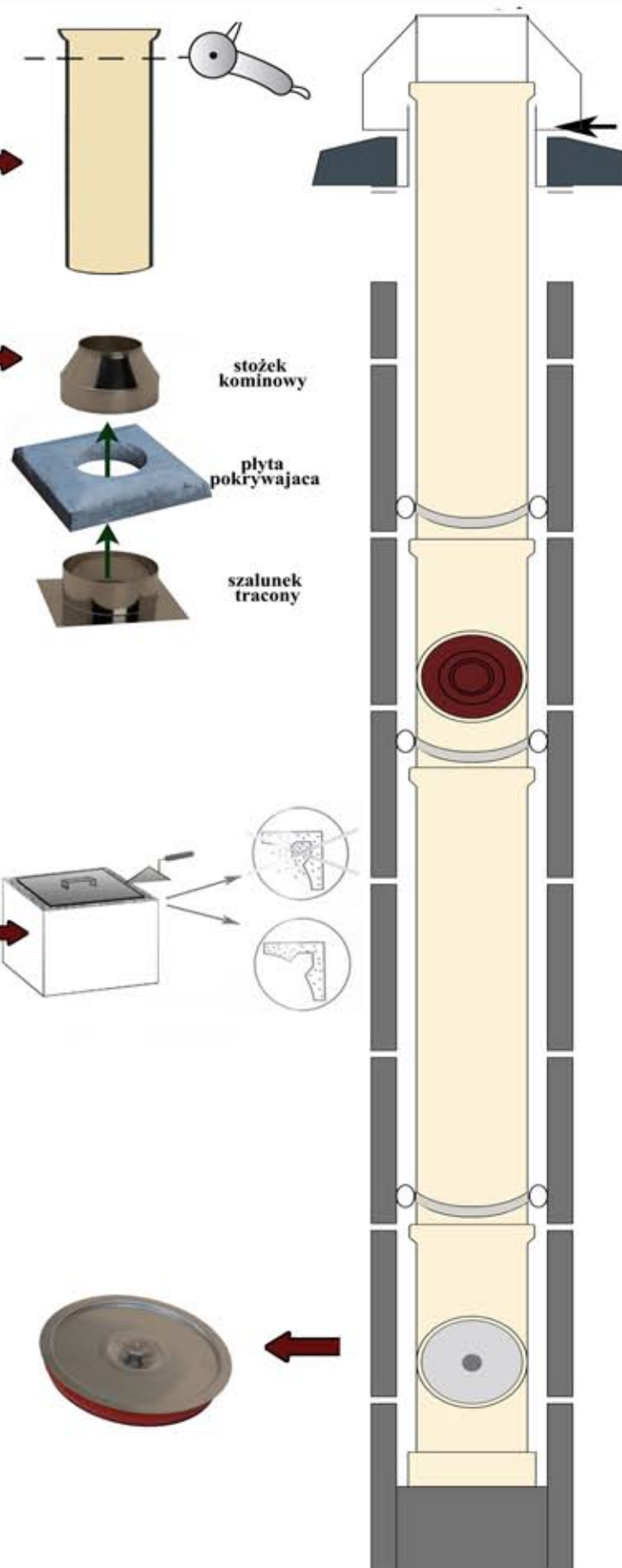
5. Cut a ceramic pipe to the needed length.

4. **Determine the connection height before you start installation of the t-pipe.**

3. Cut an opening size 15x24 cm.

2. Cut an opening size 15x10 cm.
Fill the bottom part with concrete.

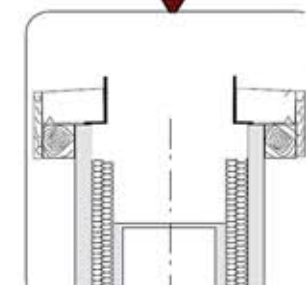
1. Prepare damp-insulation. Remember to consider the "0" level.



- 11a. Put the end cone onto the top plate.

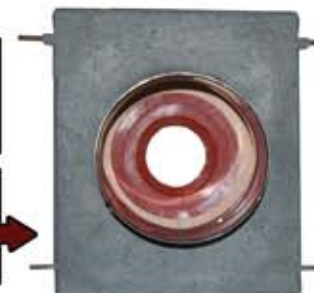
- 9b. Next, place ventilation checks in the openings cut earlier.

- 9a. If you are going to make the covering plate yourself, follow the drawing below.



- 8b. Follow points 5a and 5b. Remember to place stabilising rings (1 ring per 1m).

- 8a. Mount the air connection coaxial to the gas connection.



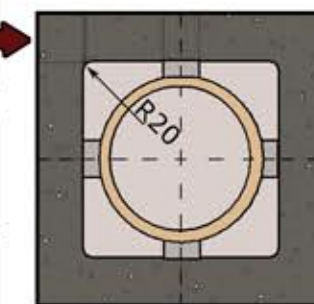
- 7a. Follow points 6a and 6b.

- 6b. Mount a tee, using silicone. Use the ramrod to remove the excessive silicone.



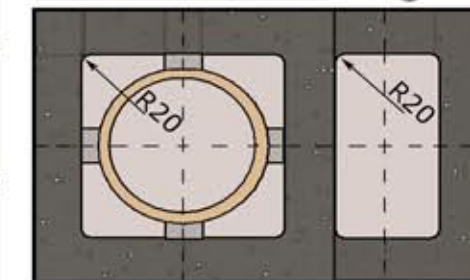
- 6a. Mount a stabilising ring.

- 5b. Put silicone from the installation packet on the cleaned tee. Next, mount a pipe.



- 5a. Mount a stabilising ring.

- 3b. Put silicone from the installation packet on the cleaned tee. Next, mount the tee on the condensate tray.



- 2a. When the concrete is solid, put a condensate tray on it.